

FIG 1

112

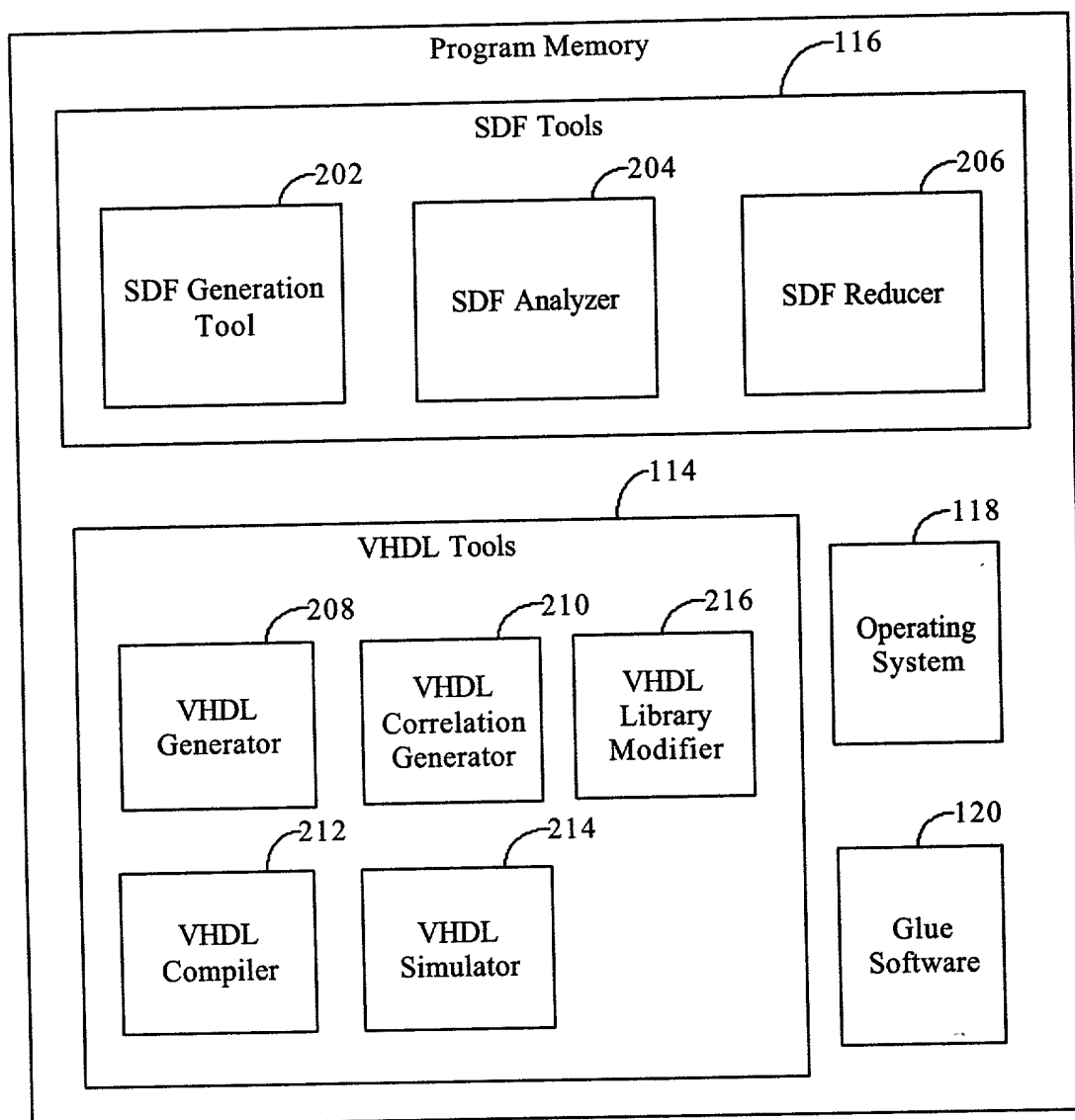


FIG 2

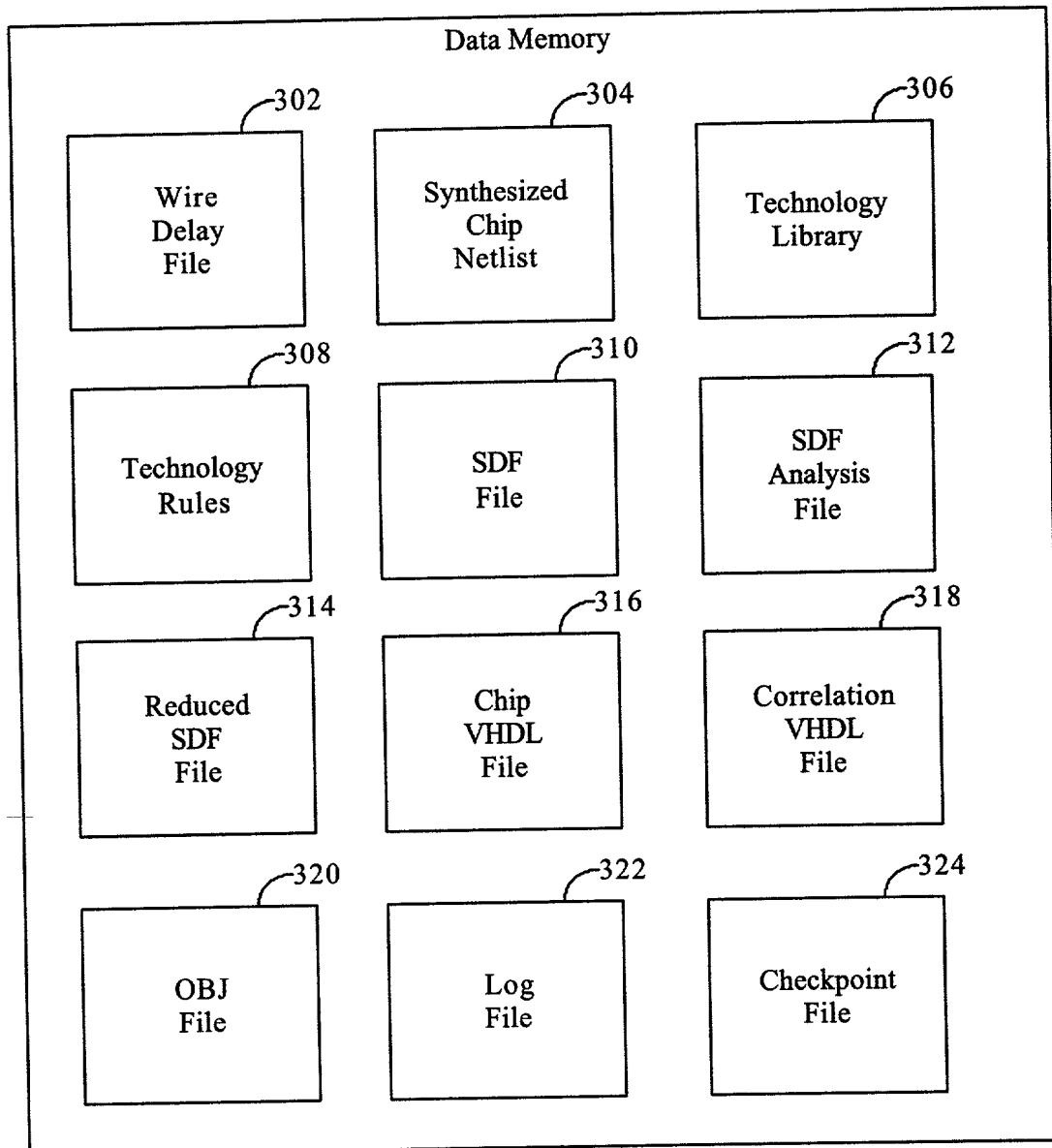


FIG 3

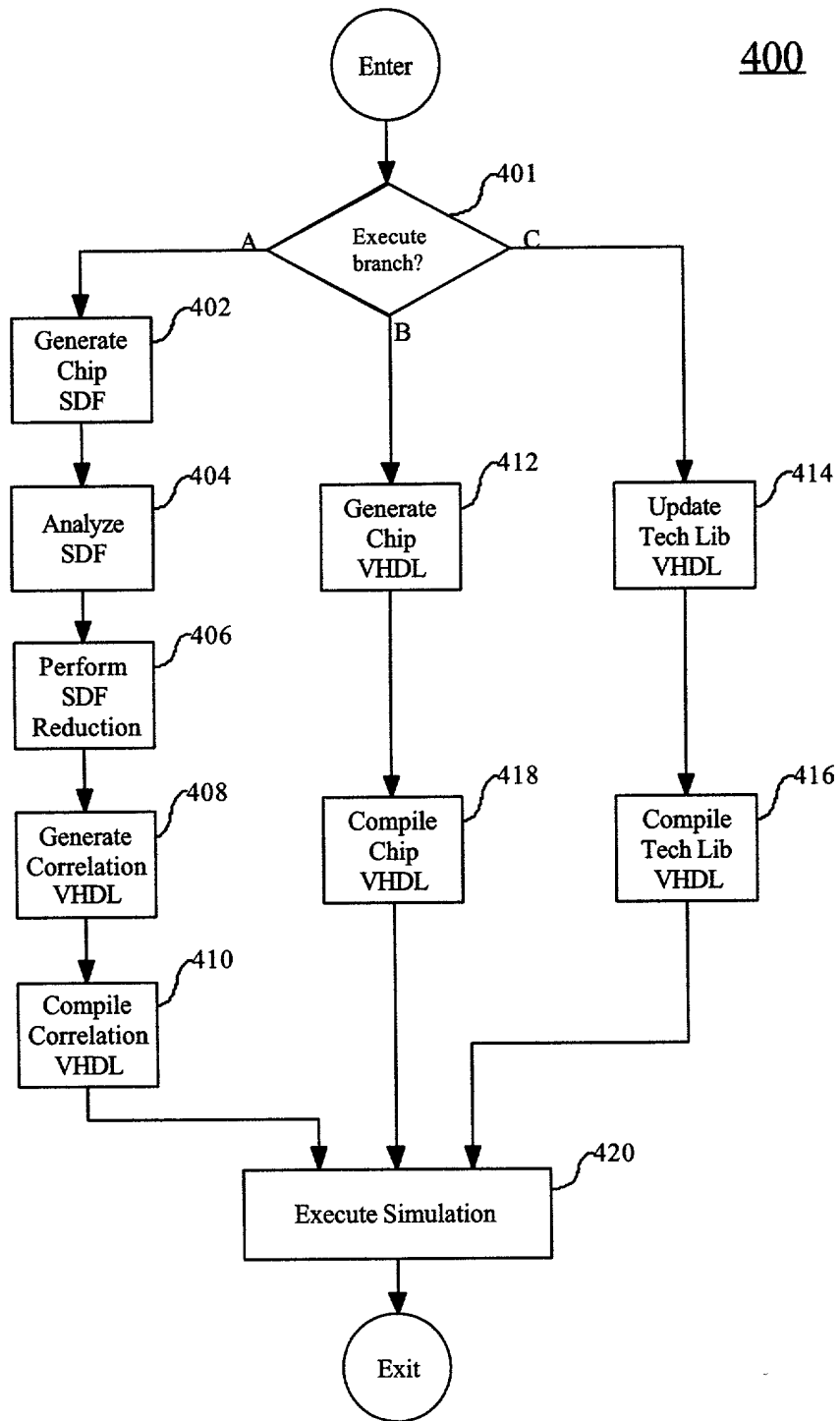


FIG 4

402

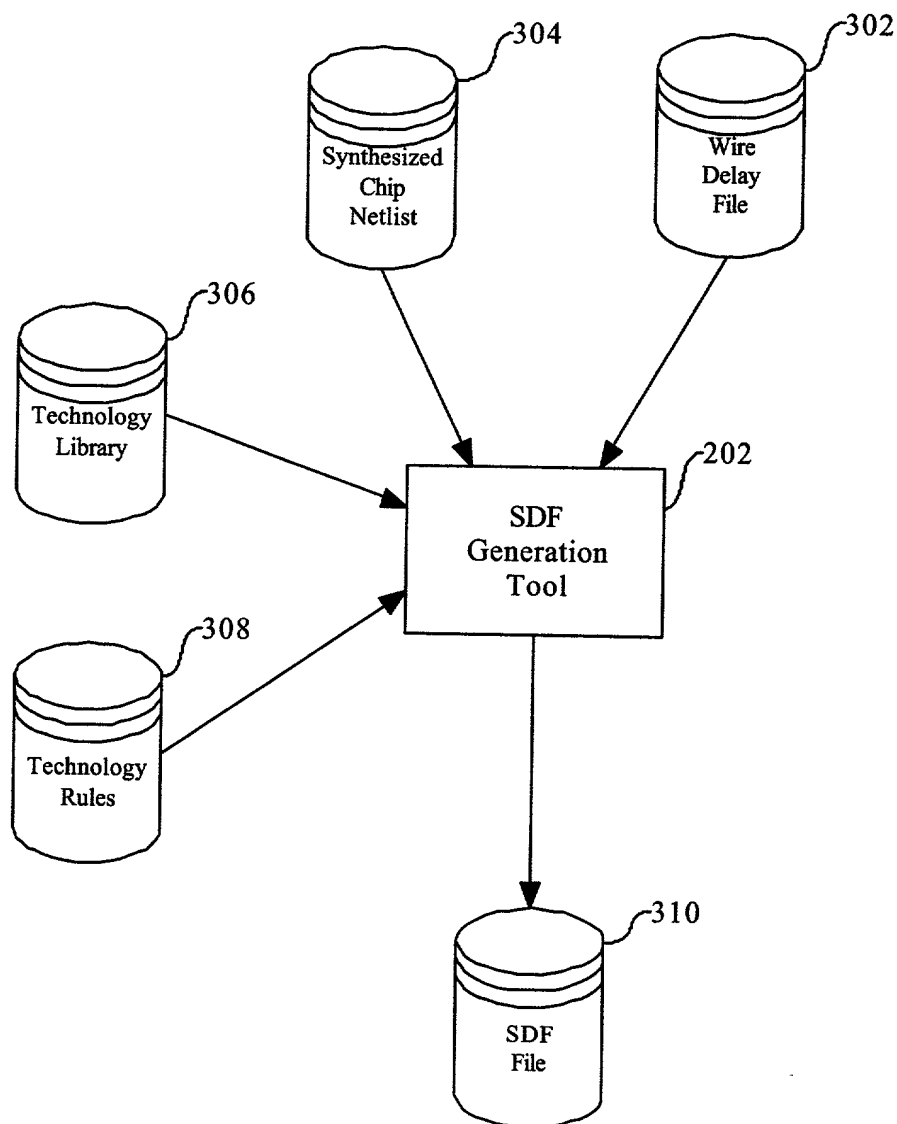


FIG 5

404

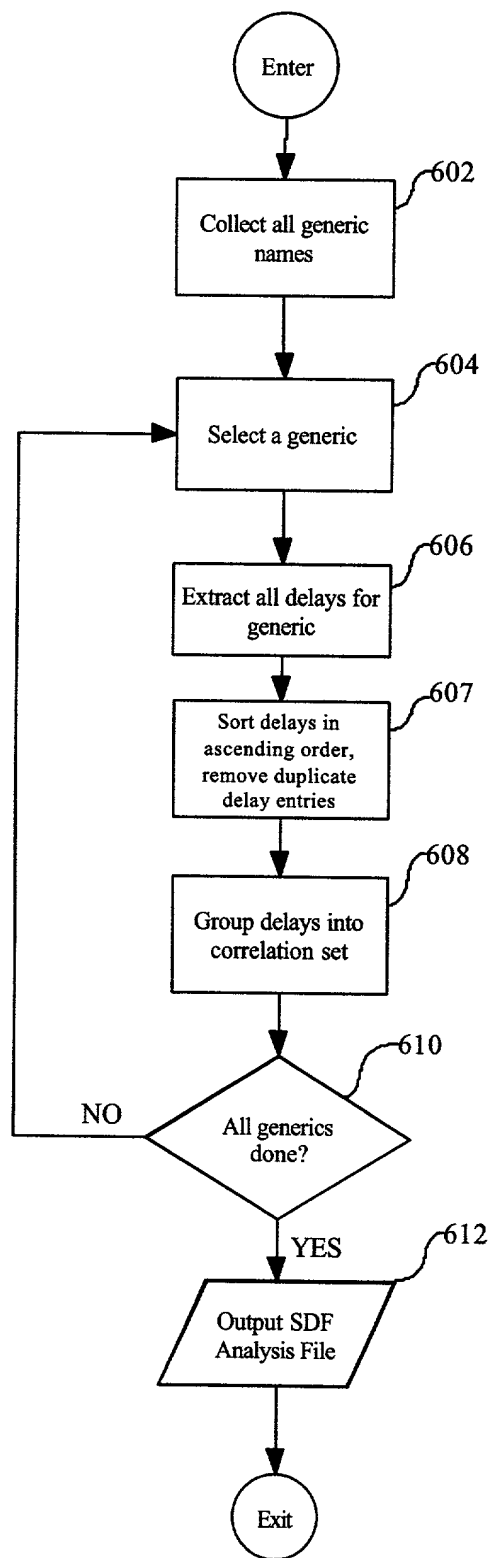


FIG 6

700

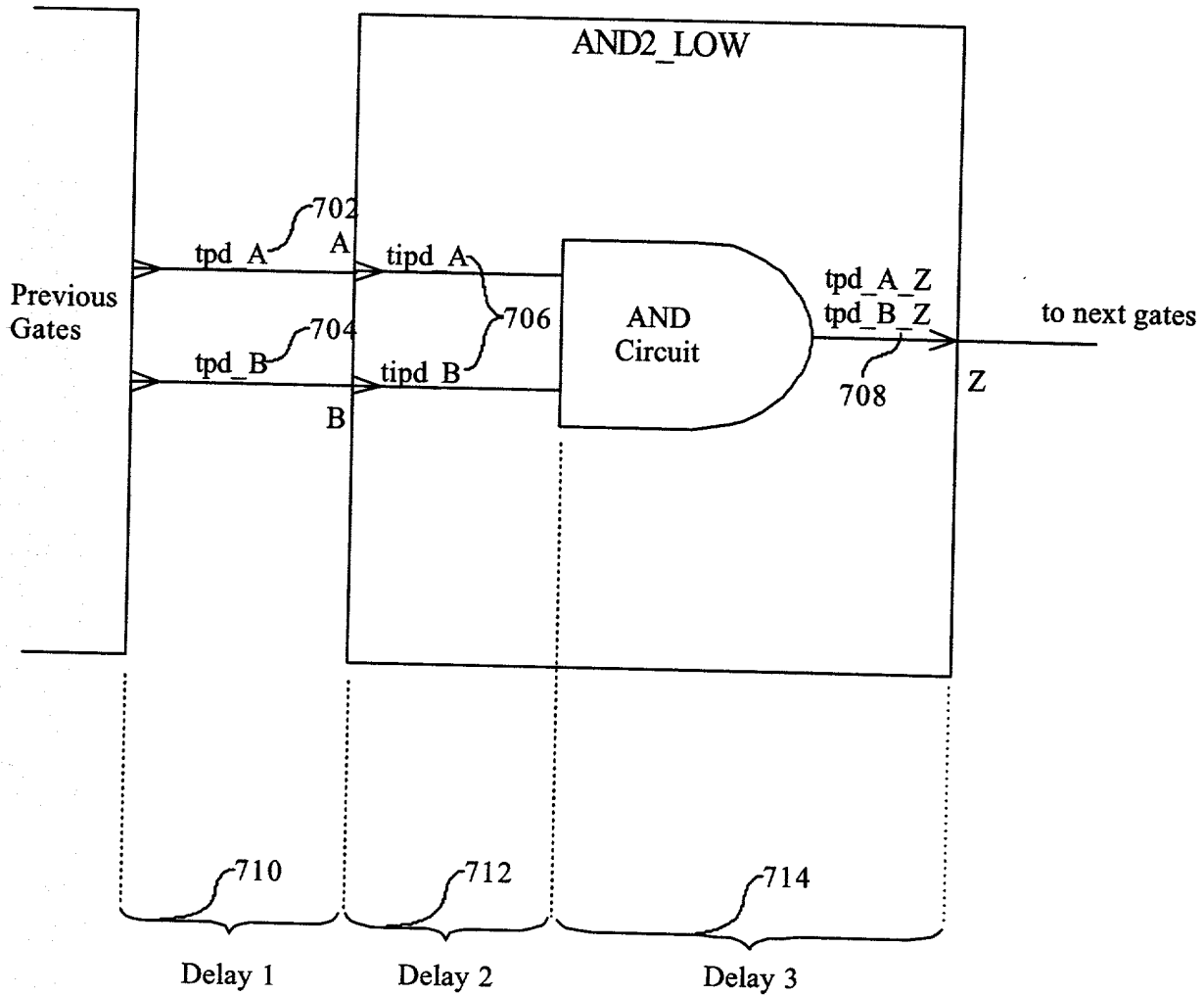


FIG 7

800

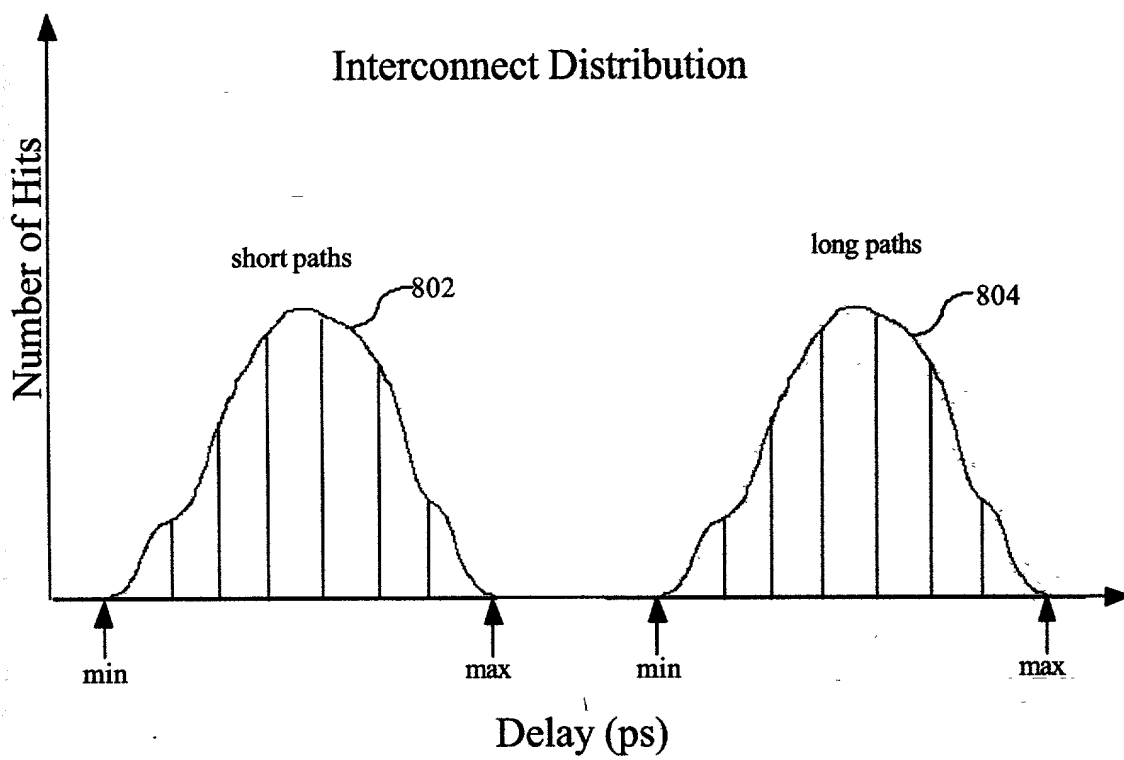


FIG 8

900

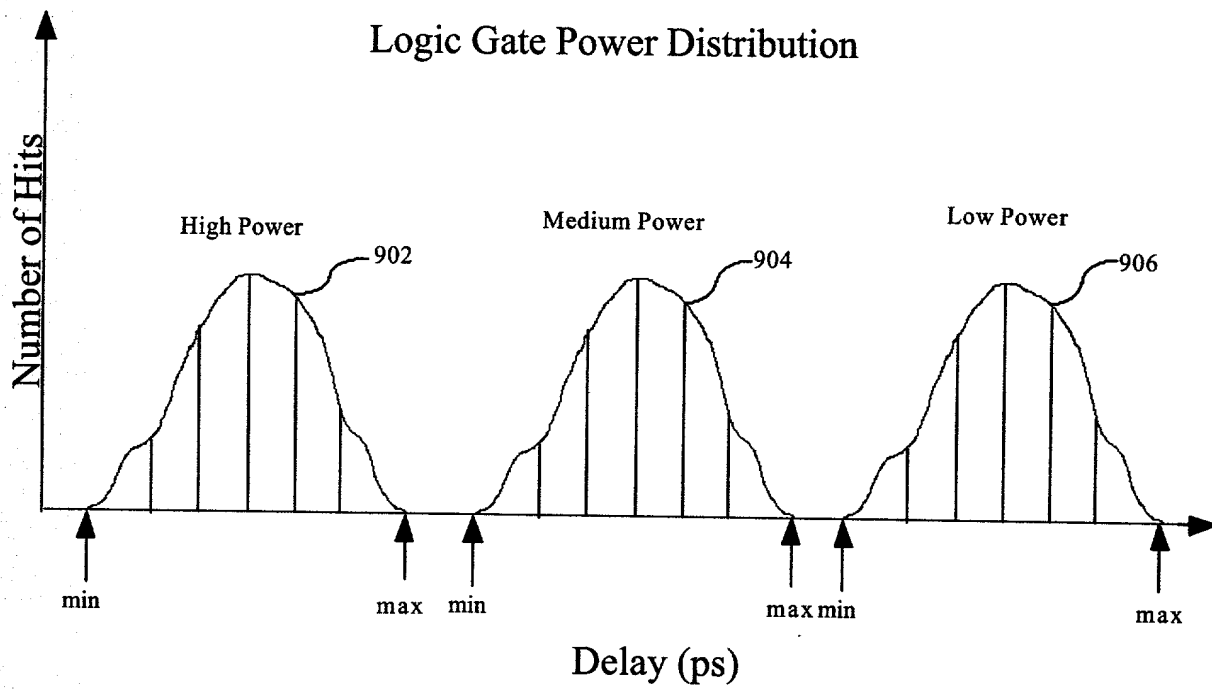


FIG 9

1000

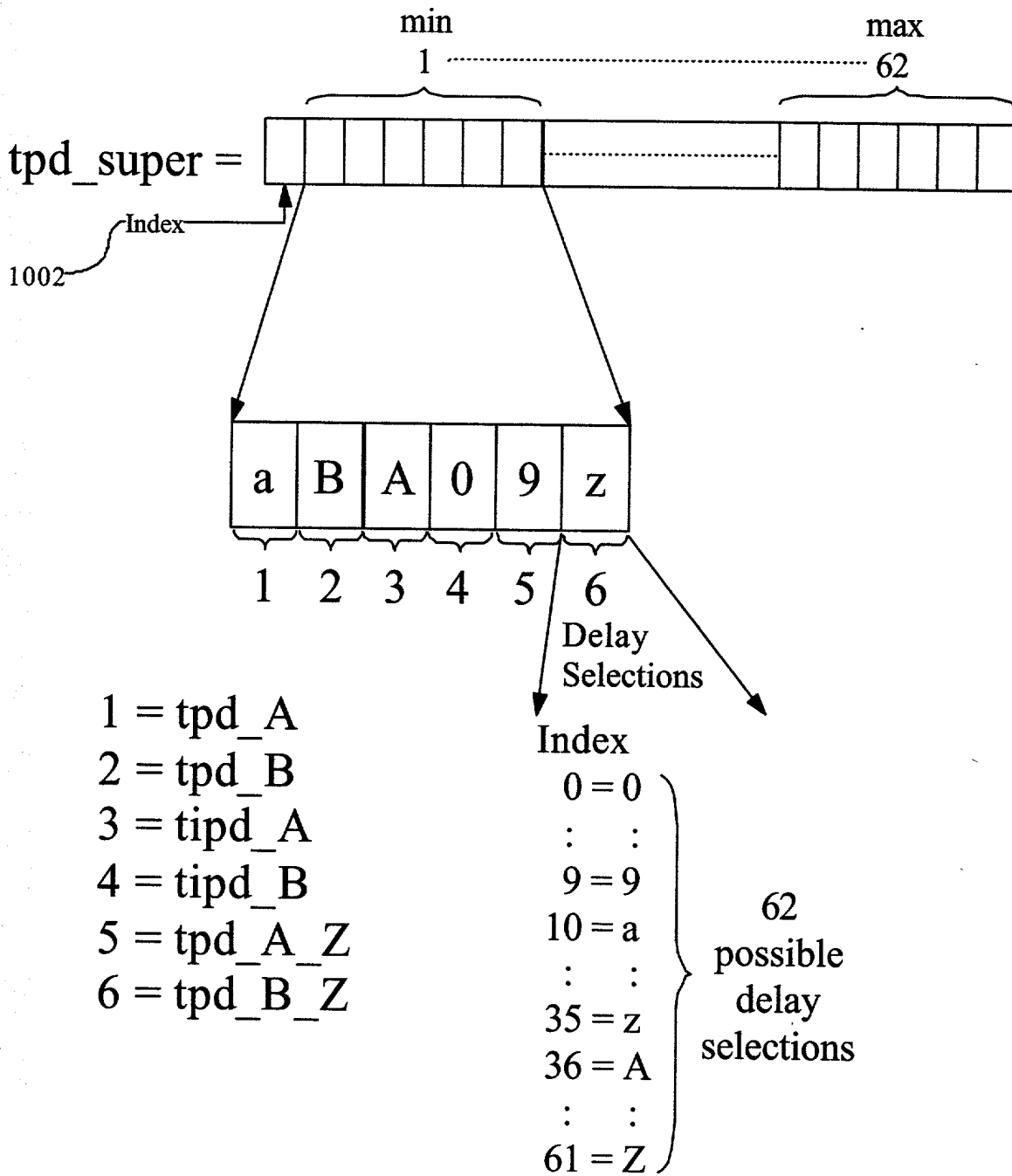


FIG 10

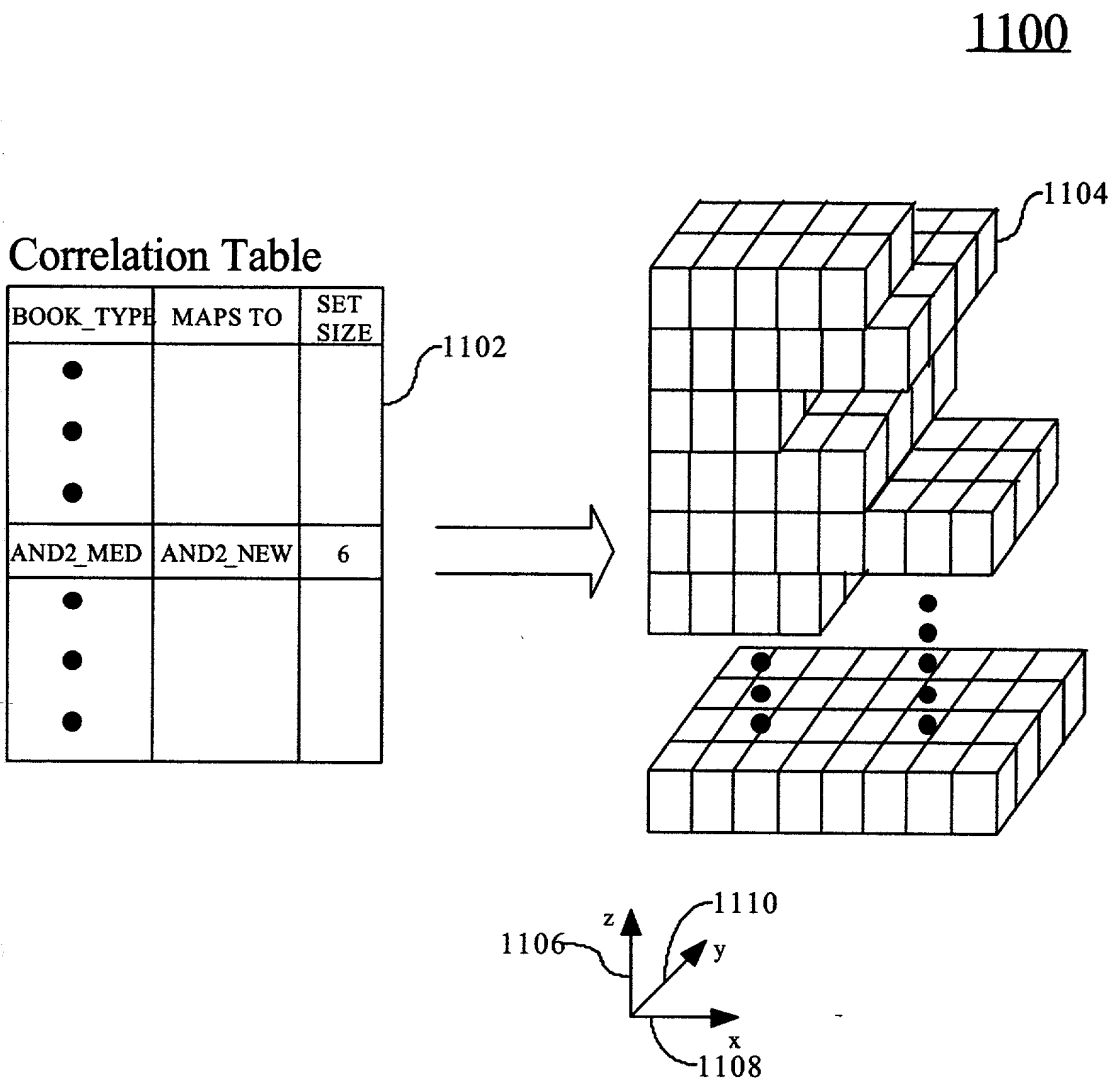


FIG 11

1200

CHAR POSITION (0 OFFSET)	CHAR VALUE	Correlation Set (x')	Entry Position (y')	Slot Offset (x'')
0	1	N/A	N/A	N/A
1	4	1	5th	1st
2	X	1	60th	2nd
3	a	1	11th	3rd
4	m	1	26th	4th
5	p	1	29th	5th
6	l	1	25th	6th

FIG 12

1300

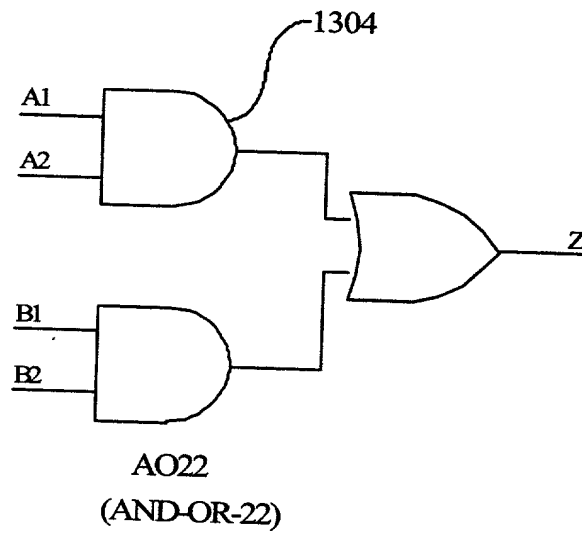
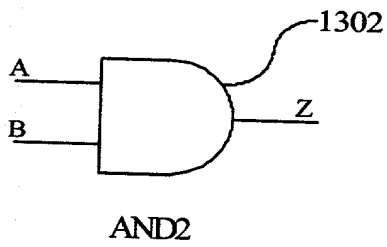
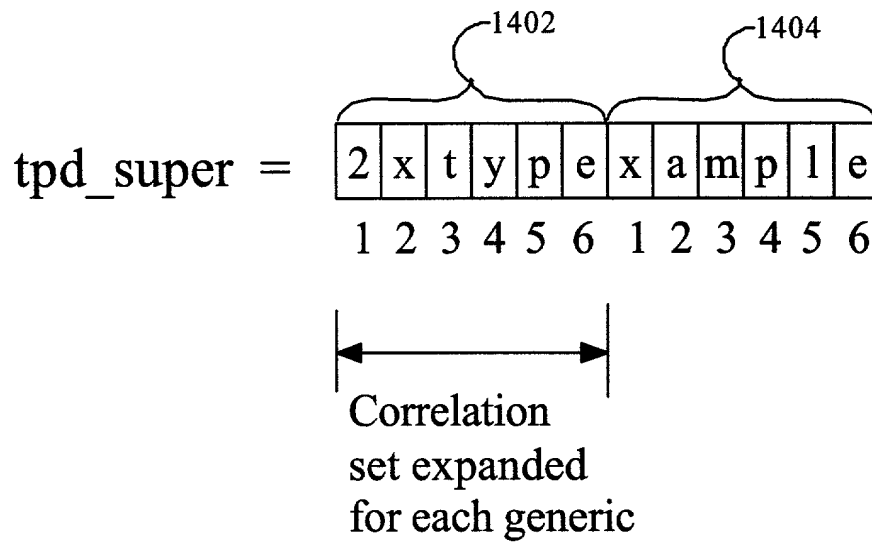


FIG 13

1400



- 1 → tpd_A
- 2 → tpd_B
- 3 → tpd_A
- 4 → tpd_B
- 5 → tpd_A_Z
- 6 → tpd_B_Z

FIG 14

1500

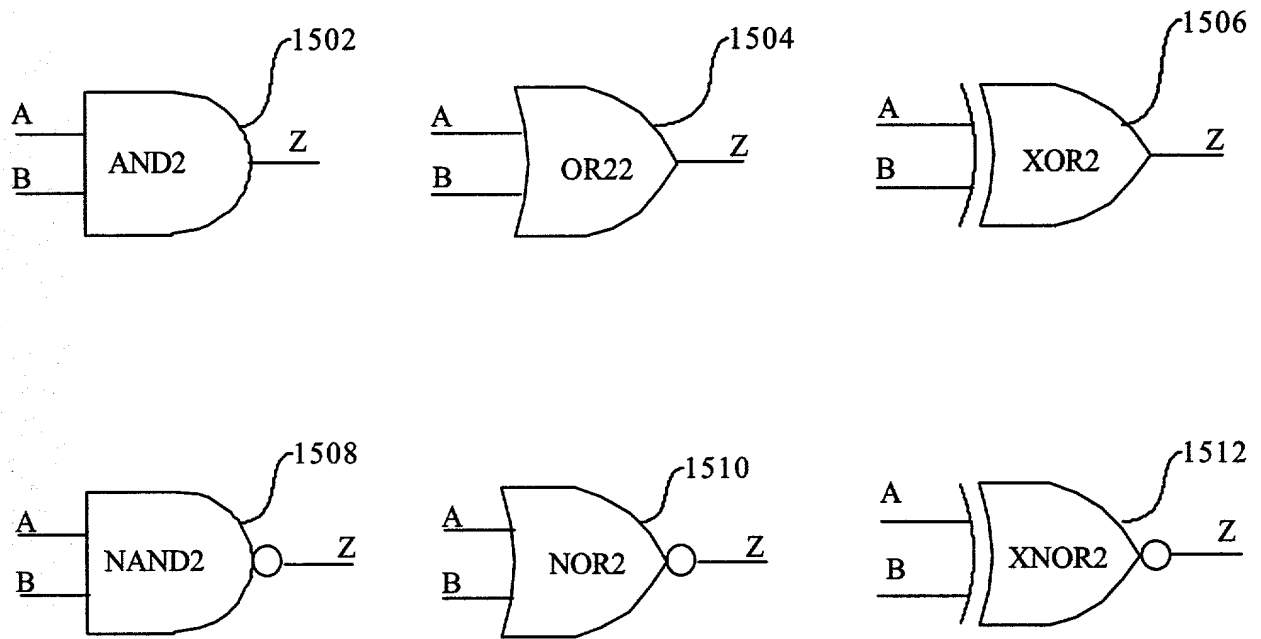
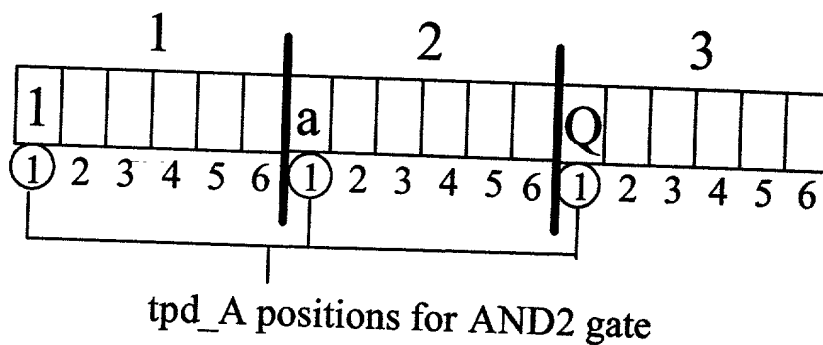


FIG 15

1600



Encode as:

DELAY	tpd A		
DELAY	1	2	3
-0.500 ns	0	0	0
-0.499 ns	0	0	1
•	•	•	•
+237.826 ns	Z	Z	Y
+237.827 ns	Z	Z	Z

FIG 16

1700

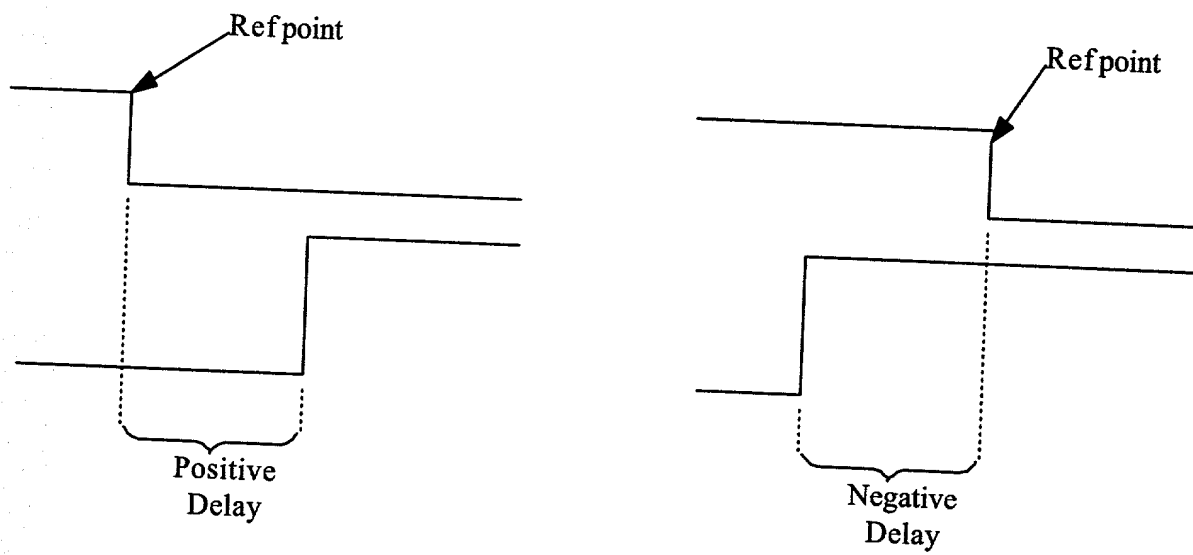


FIG 17

406

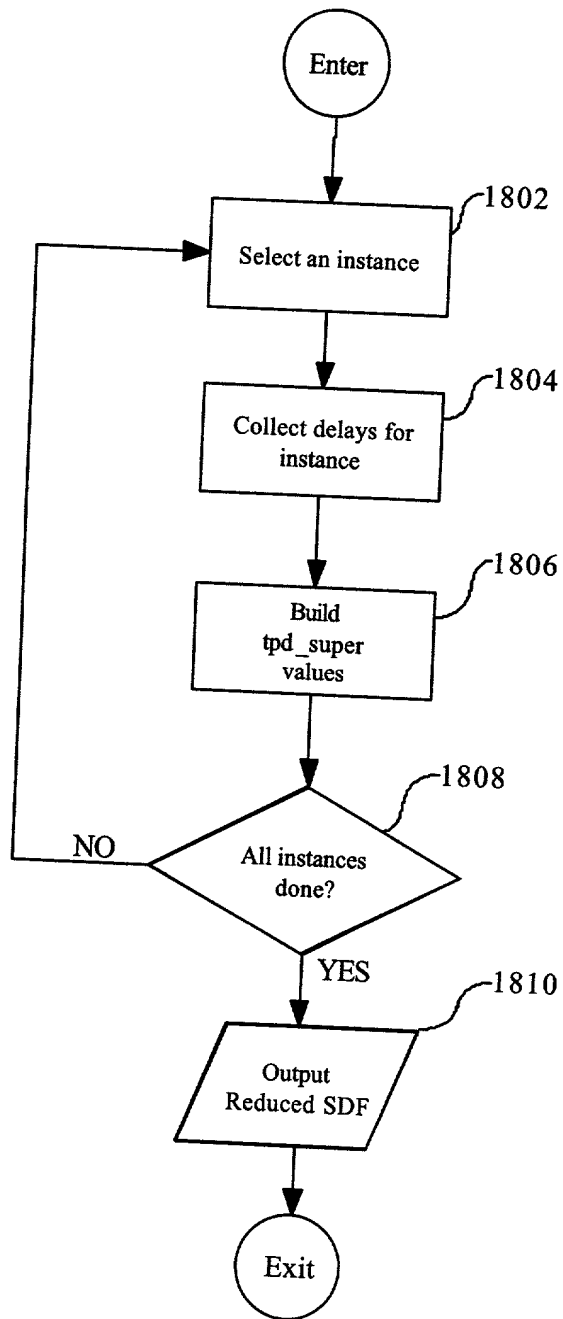


FIG 18

408

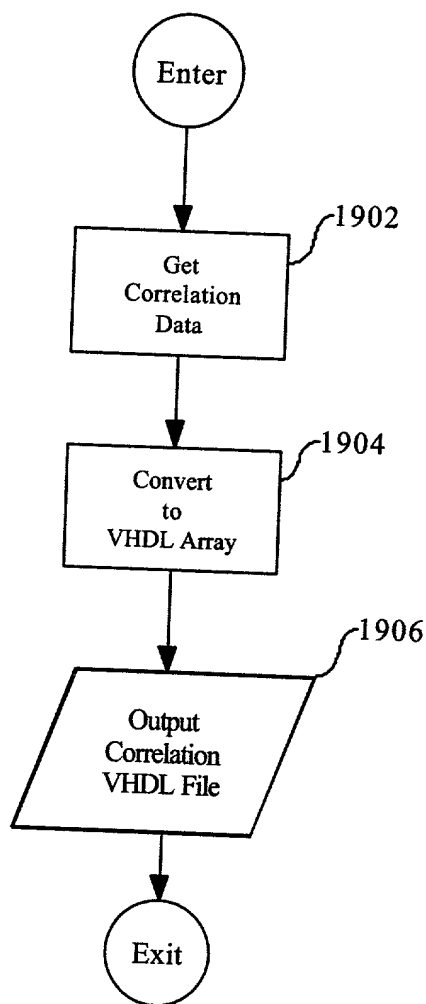


FIG 19

412

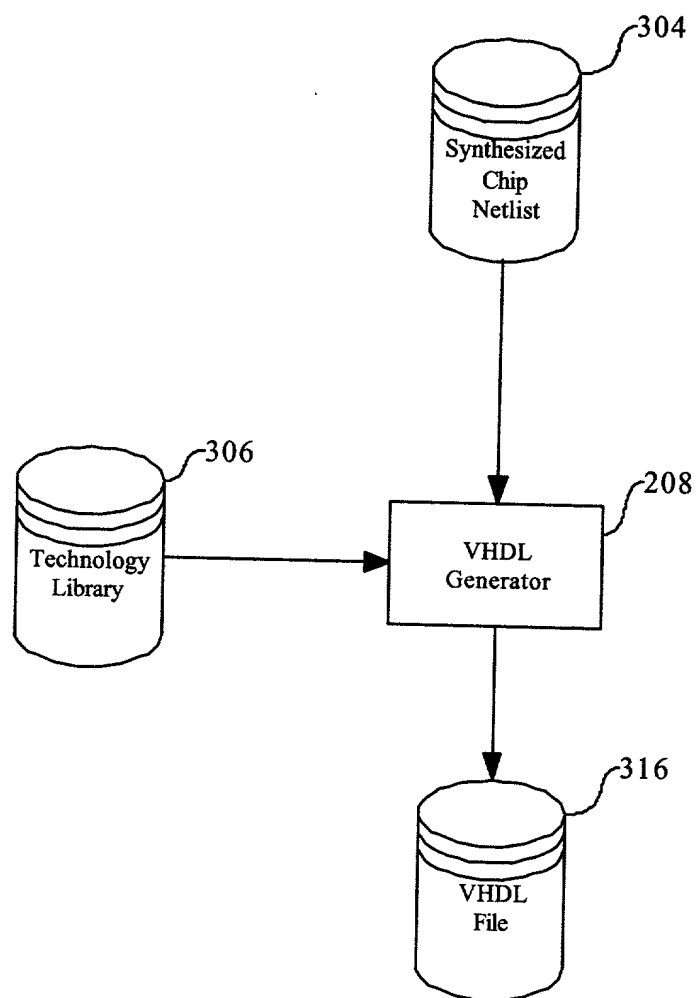


FIG 20

418

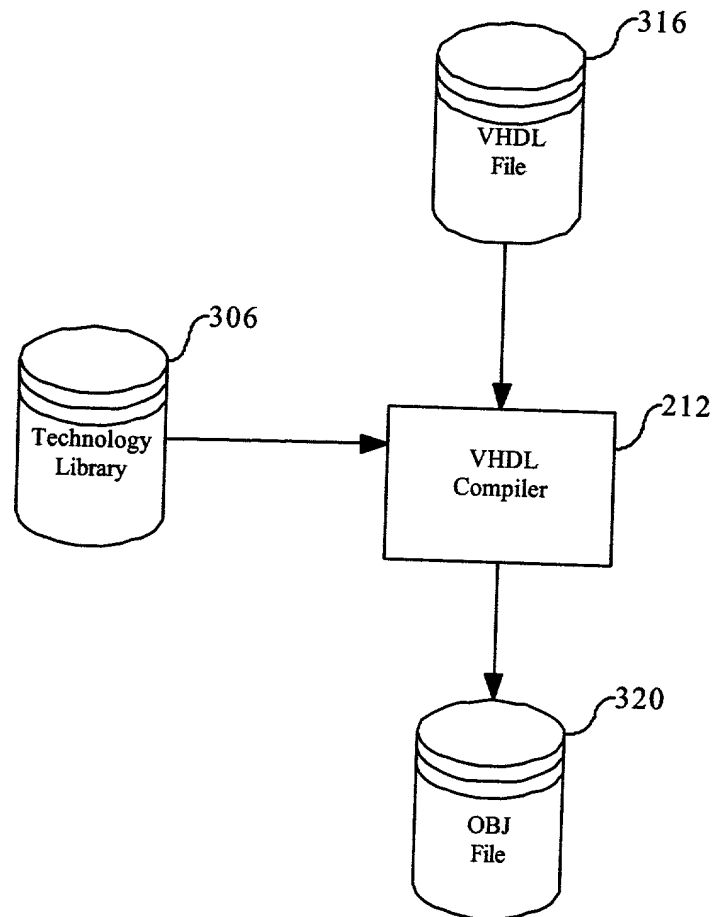


FIG 21

420

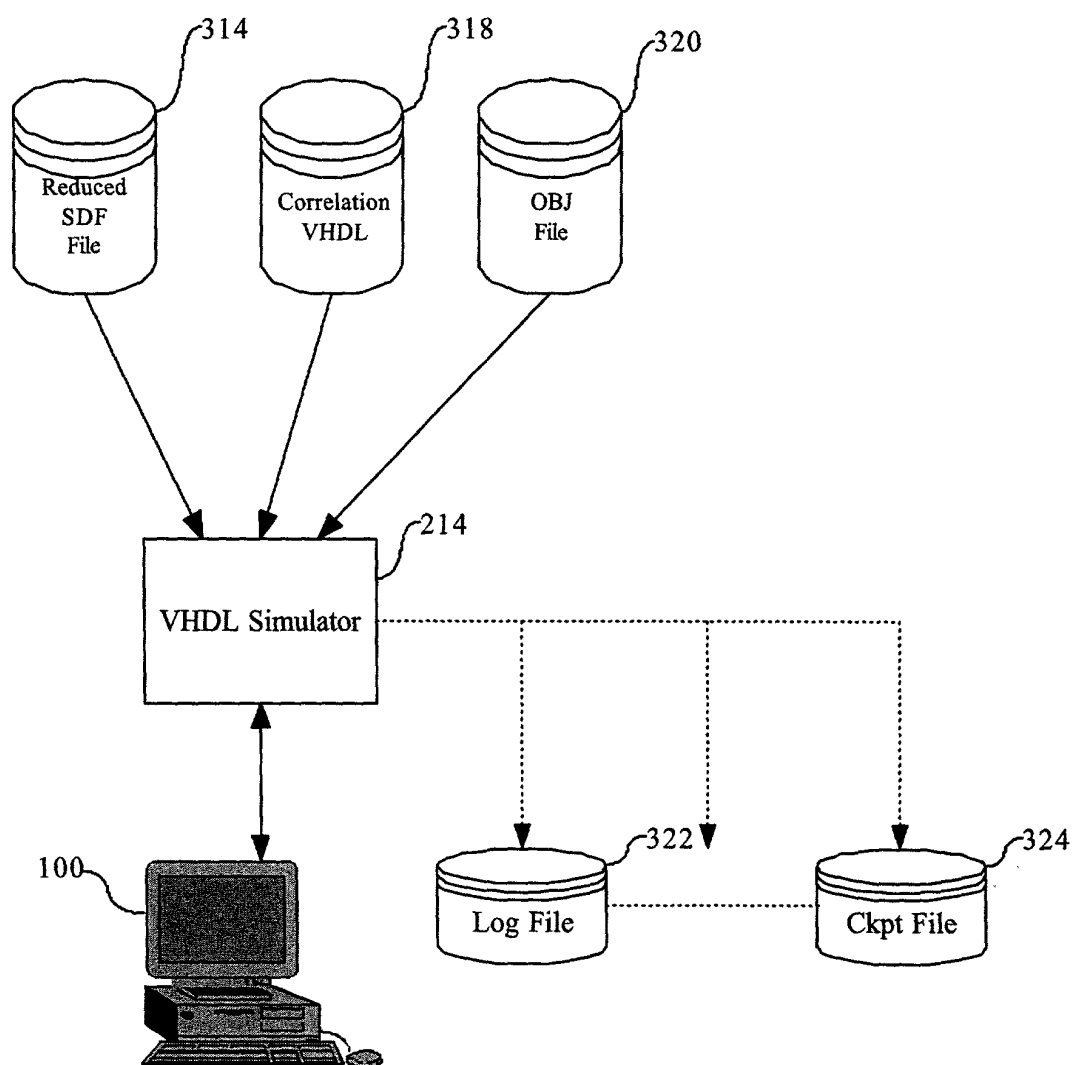


FIG 22